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=> s tail suspension test  
L1 555 TAIL SUSPENSION TEST

=> s l1 and behavior  
L2 295 L1 AND BEHAVIOR

=> s l3 and genet?  
L3 NOT FOUND  
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=> s l2 and genet?  
L3 67 L2 AND GENET?

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PROCESSING COMPLETED FOR L3  
L4 36 DUP REM L3 (31 DUPLICATES REMOVED)

=> d l4 tot ti

L4 ANSWER 1 OF 36 MEDLINE on STN DUPLICATE 1  
TI Behavioral, neurochemical, and electrophysiological characterization of a  
**genetic** mouse model of depression.

L4 ANSWER 2 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Chronic AMPA receptor potentiator (LY451646) treatment increases cell  
proliferation in adult rat hippocampus.

L4 ANSWER 3 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Behavioral characterization of mice lacking the A3 adenosine receptor:  
Sensitivity to hypoxic neurodegeneration.

L4 ANSWER 4 OF 36 MEDLINE on STN DUPLICATE 2  
TI An exploratory factor analysis of the **Tail Suspension**  
**Test** in 12 inbred strains of mice and an F2 intercross.

L4 ANSWER 5 OF 36 MEDLINE on STN DUPLICATE 3  
TI Antidepressant-like effects in various mice strains in the **tail**  
**suspension test**.

L4 ANSWER 6 OF 36 MEDLINE on STN  
 TI Antidepressant-like actions of DOV 21,947: a "triple" reuptake inhibitor.

L4 ANSWER 7 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI Behavioral screen of cGA-knock-out mice: Changes in anxiety- related behaviour.

L4 ANSWER 8 OF 36 CAPLUS COPYRIGHT 2003 ACS on STN  
 TI Transgenic mice containing glucocorticoid-induced receptor gene disruptions for use in drug screening

L4 ANSWER 9 OF 36 MEDLINE on STN DUPLICATE 4  
 TI Diminished anxiety- and depression-related behaviors in mice with selective deletion of the Tac1 gene.

L4 ANSWER 10 OF 36 MEDLINE on STN  
 TI cAMP response element-binding protein is essential for the upregulation of brain-derived neurotrophic factor transcription, but not the behavioral or endocrine responses to antidepressant drugs.

L4 ANSWER 11 OF 36 MEDLINE on STN DUPLICATE 5  
 TI Evaluation of antidepressant-related behavioral responses in mice lacking the serotonin transporter.

L4 ANSWER 12 OF 36 CAPLUS COPYRIGHT 2003 ACS on STN  
 TI Mouse lines differing in sensitivity to .beta.-CCM differ in tasks used for testing antidepressants

L4 ANSWER 13 OF 36 MEDLINE on STN DUPLICATE 6  
 TI Identification of multiple **genetic** loci linked to the propensity for "behavioral despair" in mice.

L4 ANSWER 14 OF 36 MEDLINE on STN DUPLICATE 7  
 TI A chronic treatment with fluoxetine decreases 5-HT(1A) receptors labeling in mice selected as a **genetic** model of helplessness.

L4 ANSWER 15 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI BEHAVIORAL TESTING IN ENU - MUTAGENIZED MICE FROM THE TENNESSEE MOUSE GENOME CONSORTIUM.

L4 ANSWER 16 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI BEHAVIORAL CHARACTERIZATION OF 5 - HT4 RECEPTOR KNOCKOUT MICE.

L4 ANSWER 17 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI THE GAL - R1 GALANIN RECEPTOR SUBTYPE MODULATES ANXIETY - LIKE **BEHAVIOR** IN MICE.

L4 ANSWER 18 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI **Genetic** dissection of the **tail suspension test** in mice.

L4 ANSWER 19 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI Reduced serotonergic neurotransmission in a **genetic** model of depression in the mouse: An electrophysiological study.

L4 ANSWER 20 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI The density of Nissl stained cells and the size of some cerebral regions are decreased in a **genetic** animal model of depression.

L4 ANSWER 21 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 TI Regional mutagenesis of the mouse genome and neural phenotypes: Year 1 progress report.

L4 ANSWER 22 OF 36 MEDLINE on STN

TI Antidepressant-like behavioral effects in 5-hydroxytryptamine(1A) and 5-hydroxytryptamine(1B) receptor mutant mice.

L4 ANSWER 23 OF 36 MEDLINE on STN DUPLICATE 8

TI **Genetic** differences in the **tail-suspension test** and its relationship to imipramine response among 11 inbred strains of mice.

L4 ANSWER 24 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN DUPLICATE 9

TI Comparison of the phenotype of NK1R -/- mice with pharmacological blockade of the substance P (NK1) receptor in assays for antidepressant and anxiolytic drugs.

L4 ANSWER 25 OF 36 MEDLINE on STN

TI Intra- and interstrain differences in models of "behavioral despair".

L4 ANSWER 26 OF 36 MEDLINE on STN DUPLICATE 10

TI Limitations on the use of the C57BL/6 mouse in the **tail suspension test**.

L4 ANSWER 27 OF 36 MEDLINE on STN DUPLICATE 11

TI Adenosine A2A receptor antagonists are potential antidepressants: evidence based on pharmacology and A2A receptor knockout mice.

L4 ANSWER 28 OF 36 MEDLINE on STN

TI Depressive **behavior** and alterations in receptors for dopamine and 5-hydroxytryptamine in the brain of the senescence accelerated mouse (SAM)-P10.

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TI Effect of several antidepressants in a new **genetic** mouse model of depression.

L4 ANSWER 30 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN DUPLICATE 12

TI Animal models of depression: Utility for transgenic research.

L4 ANSWER 31 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN

TI Characterization of the effects of antidepressants in 5-HT1A and 5-HT1B receptor knockout mice using the **tail suspension test**.

L4 ANSWER 32 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN

TI A chronic treatment with fluoxetine modifies the labeling of 5HT1A receptor in a **genetic** animal model of depression.

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TI Founding a line of "depressed" mice from the selection of breeders exhibiting a behavioural helplessness.

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TI Are Wistar-Kyoto rats a **genetic** animal model of depression resistant to antidepressants?

L4 ANSWER 35 OF 36 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN DUPLICATE 13

TI A **genetic** mouse model of helplessness sensitive to imipramine.

L4 ANSWER 36 OF 36 MEDLINE on STN DUPLICATE 14

TI **Genetic** differences in a **tail suspension test** for evaluating antidepressant activity.

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